

Mouth of Parrot  
Creek, Essowah  
Lake.



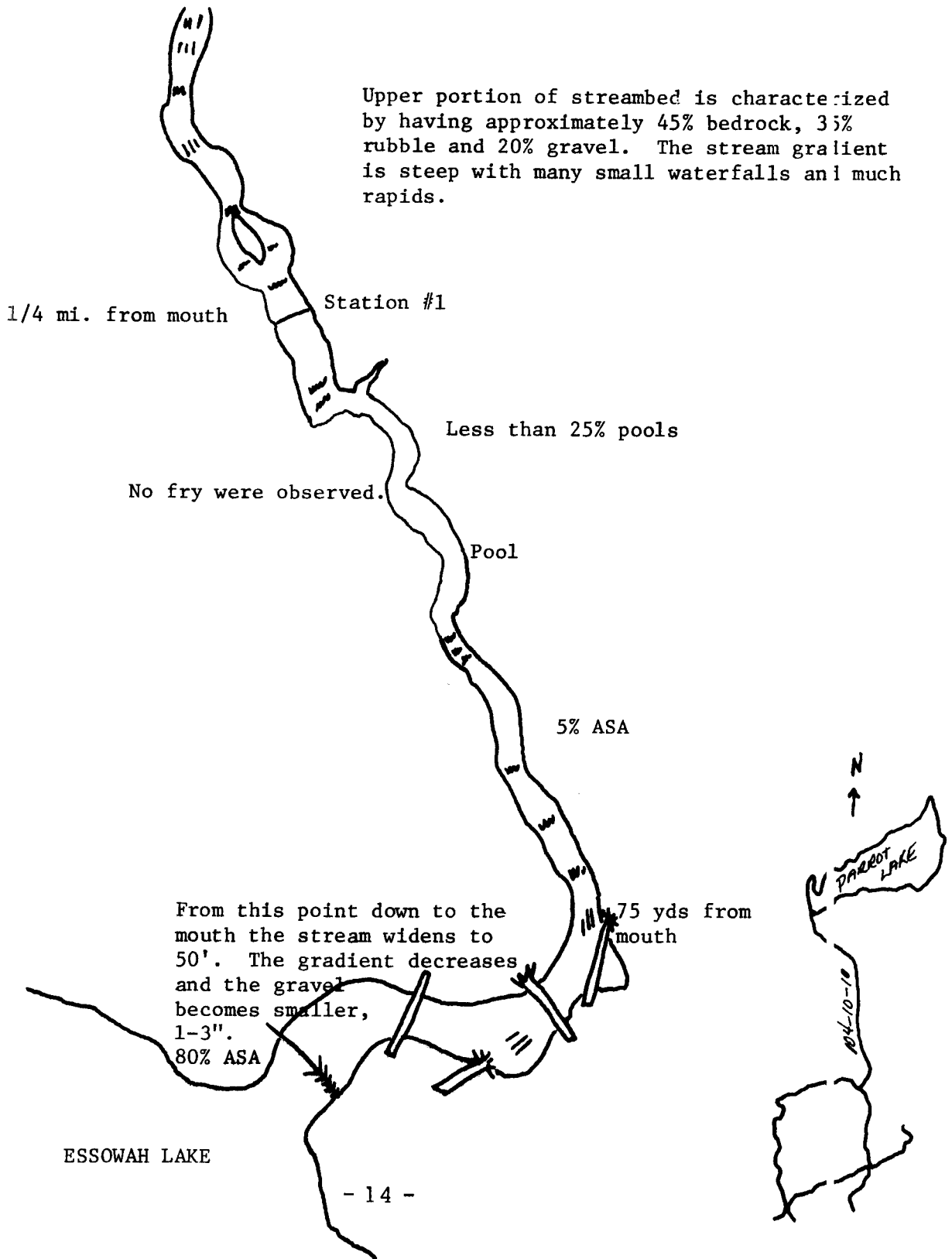
104-10-10050-2007

Parrot Creek  
104-10-10



Parrot Lake above  
stream 104-10-10

Parrot Creek  
104-10-10  
Novak, R. Larson, Dowrey  
8-11-75



Name Parrot Creek Catalog No. 104-10-10  
Latitude N 54° 47' 42" 49" WR No. \_\_\_\_\_  
Longitude W 132° 52' 28" 23" K No. \_\_\_\_\_  
Geodetic Map No. Dixon Entrance D-3 Work Area Ketchikan  
Location Outflow Cr. of Parrot L. Watershed Length 3 miles  
Drainage Area of Watershed 4.4 sq. miles  
Water Supply Type Lake, groundwater from small muskegs and precipitation.

Trails & Survey Routes Streambed can be walked at normal water level, banks are quite brushy.

Aerial Survey Notes The extreme lower end has a light colored bottom and fish should be visible if present. The greatest portion of the creek would be very difficult to survey ~~XXXXXXXXXX~~ due to dark colored bottom and rapids.

Anchorage

Tide Stage When Surveyed \_\_\_\_\_

FISHERY RESOURCES

Commercial Fisheries Should provide spawning area for pink, coho, and sockeye.  
Old fish bones found next to Station #1, no fry seen in creek.  
Escapement Present escapement unknown  
Available spawning area - 2,035 M<sup>2</sup>  
Species Composition Unknown

Timing Unknown

Schooling areas At mouth of creek.

Shellfish Potential None

Sport Fisheries Dolly Varden in Parrot Lake and some large ones in Essowah Lake.

Land Use at Present None

History of Land Use Unknown

Rehabilitation Potential None to increase salmon production.

Soils Shallow layer of duff over bedrock, banks are stable.

GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	_____
	Number of droppings	_____
Geese -----	Number seen on tide flats	_____
	Number seen up creek	_____
	Number of broods seen	_____
Mallards ---	Number seen on tide flats	_____
	Number seen up creek	_____
	Number of broods seen	_____
Mergansers -	Number of broods seen	_____
Bald Eagles-	Number seen along creek	_____
	Number of nests seen and location	_____
Seals -----	Number seen at mouth of stream	_____
Tide flats -	Estimate length along beach	_____
	Estimate depth out from beach	_____
	Eel grass present on what percent of flats	_____

Observers: Novak, Downey, R. Larson  
Date: 8-II-75

Temperature: 50°

Weather: Partly cloudy

Station No.	
Pool Size/Type	
Riffle Type Width-Depth	
Pool Riffle Frequency	
Bottom Type (Riffle)	
Color/Turbidity	
Velocity	
Flow (C.F.S.)	
Temp. (°F.)	
pH	
Fry Abundance	
Benthos Sample No.	
Higher Plant Class	
Aquatic Veg. Density Ident.	
(1) Mosses	
(2) Algae	

General Remarks (rehab., land use, barriers, log jams, etc.): Old fish bones observed in muskeg next to Station #1.  
Cedar - hemlock, scrub timber, open muskeg type.